

Amendments to the Specification

Please revise the first paragraph on page 1 of the specification:

This application is a continuation-in-part of patent application United States Serial No. 10/137,509, filed May 1, 2002, now US 7,005,408, of ~~[eopending]~~ patent application United States Serial No. 10/389,871, filed March 17, 2003 [~~(Attorney Docket No. PPC 834 CIP 4)~~] now US 7,285,517, and ~~of~~ copending patent application United States Serial No. 10/390,511, filed March 17, 2003 [~~(Attorney Docket No. PPC 834 CIP)~~], and relates to [eopending] patent application United States Serial No. 10/697,353 (Attorney Docket No. PPC 834 CIP4) and ~~[eopending]~~ patent application United States Serial No. 10/697838 (Attorney Docket No. PPC 834 CIP 5) both filed on October 30, 2003, and now abandoned, all of which are hereby incorporated herein by reference.

On page 10, BRIEF DESCRIPTION OF THE DRAWINGS, after line 26, insert:

Fig. 7 is a graph comparing the Lubricity vs Time (seconds) of the composition of 1:1 Dilution vs. Aqueous Gel.

Fig. 8 is a graph comparing the Lubricity vs Time (seconds) of the composition of 1:1 Dilution vs. Composition 14.

Fig. 9 is a graph comparing the Lubricity vs Time (seconds) of the composition of Composition 14 vs. Aqueous Gel.

Fig. 10 is a graph comparing the Lubricity vs Time (seconds) of the composition of Warming Gel 13 vs. Warming Gel 14.

Fig. 11 is a graph comparing the Lubricity vs Time (seconds) of the composition of K-Y® Ultragel vs. Composition 14.